

Federal 33 No1

Take L. Harmon

46 7403

$P_0^2 - P_W^2$

K.E. LOGARITHMIC 3 X 3 CYCLES
KEUFFEL & ESSER CO. MADE IN U.S.A.

θ 53.0 Deg.

$AP^2 Q$	1224
$AP^2 Q_2$	215
$\log Q_1$	3.0870
$\log Q_2$	<u>2.3321</u>
	.7546

2,497.5 AOF

11-21